

SEQUENCE LISTING



<110> Crouzet, Joel  
Pitard, Bruno

<120> Formulation of Stabilised Cationic Transfection Agent(s)/Nucleic Acid  
Particles

<130> 3806.0448

<140> 09/369,883

<141> 1999-08-09

<150> PCT/FR98/00222

<151> 1998-02-06

<150> FR97/01,467

<151> 1997-02-10

<160> 2

<170> PatentIn version 3.0

<210> 1

<211> 9

<212> PRT

<213> Artificial

<220>

<223> adjuvant compound, comprising a peptide unit having Seq ID 1, for  
use in transfection compositions; such adjuvant compound can be  
artificially sequenced and/or derived, for example, from a portion  
of a histone, a nucleolin, or a protamine

<400> 1

Lys Thr Pro Lys Lys Ala Lys Lys Pro  
1 5

RECEIVED

MAR 12 2002

TECH CENTER 1600/2900

<210> 2

<211> 8

<212> PRT

<213> Artificial

<220>

<223> adjuvant compound, comprising a peptide unit having Seq ID 2, for use in transfection compositions; such adjuvant compound can be artificially sequenced and/or derived, for example, from a portion of a histone, a nucleolin, or a protamine

<400> 2

Ala Thr Pro Ala Lys Lys Ala Ala  
1 5